## **NARRATIVE**



Chemstar Corporation 120 West Interstate Parkway, Suite 100 Lithia Springs, GA 30122 Douglas County 770-732-0700 EPA Est #046597-GA-001

On 3-15-17 I conducted a producer establishment inspection at the above location. Upon arrival I identified myself, presented my EPA credentials, and issued a notice of inspection stating the purpose of the visit. I interviewed Travis Dobson, Operations Manager for the firm. He provided all information necessary to complete the inspection. GDA Ag Inputs Inspector Hunter Whitetree assisted me during this inspection. The firm's operations consist of the manufacture and distribution of products for the food safety sanitation industry. They also service equipment related to this industry for their customers. The facility employees approximately 100 field service personnel workers and approximately 50 employees work at the manufacturing site located at the above address. They currently produce 7 EPA registrations on an annual basis. All 7 produced are sub-registered products with other companies.

A producer establishment inspection report was completed. Section 7 requirements were reviewed with Mr. Dobson and a Section 7 affidavit was completed. A copy of the Section 7 affidavit was provided to the firm. Four registered products were observed in inventory. Bin labels were collected for these 4 products. These were initialed and dated by Mr. Dobson. EPA stamped approved labels for the products were obtained later from EPA's website for comparison and review purposes. Discrepancies were noted with 3 of the bin labels. These discrepancies are noted on the attached bin labels and/or the EPA stamped labels. For 2 of these products (Q-San 10.0 and Chemstar Foam San) it appears the company is using an older version of the label. The labels currently being used more closely resemble EPA stamped approved labels from 2013. The most current version for these products was from 2016. During the review of the Neutral Restroom Cleaner Concentrate product, it was noted that on the label being used by the company there was no First Aid Section as was seen on the EPA stamped label. However, there were 3 Storage and Disposal Sections observed. It appears when the labels were made, the First Aid sections were replaced with Storage and Disposal. See attachments for documentation of the above mentioned issues.

In addition, physical samples were collected of the 4 products observed in inventory, identified by sample #031517BWB0101 through #031517BWB0104. A Receipt for Samples was issued to Mr. Dobson for the samples. Information concerning the samples collected can be found on the attached PEI report and pesticide sample collection reports. These physical samples were sent via GDA courier to the Tifton Lab for analysis.

I then requested the 5 most recent shipping records for each of the products sampled and reviewed. I observed a couple during the inspection and then requested Mr. Dobson email me the rest. He complied and those shipping records are attached. We also agreed for him to email me verification of the supplemental distribution agreements for the sub-registered pesticides produced. He had this information to me within a couple of days and it is also attached to this report. I reviewed aspects of the inspection with Mr. Dobson and discussed the firm's operations further. I then concluded the inspection. I did email Mr. Dobson and inform him of my findings involving the review of the labels being used by the company.

Attachments: PEI Form, Section 7, Receipt for Samples, PSCRs, Shipping Records, Supplemental Distribution Agreement Documents, Bin Labels, EPA Stamped Labels, NOI

BRAD BAKER Ag Inputs Inspector, 3/23/17

# Georgia Department of Agriculture

Capitol Square • Atlanta, Georgia 30334-4201 USA • FAX 404-657-8378

Gary W. Black Commissioner

Pesticide Section Phone: (404) 656-4958

## PRODUCER ESTABLISHMENT INSPECTION REPORT

INSPE	CTION SITE
Date of Inspection: 03-15-17	Establishment #: 046597-GA-001
Facility Name: Chemstar Corporation	Address: 120 Interstate West Parkway, Suite 100
City: Lithia Springs County: Douglas	Zip Code: 30122 Telephone: 770-732-0700
PERSON(S) INTERVIEWED AN	ND INDIVIDUAL RESPONSIBILITY
Name:	Title:
Travis Dobson	Operations Manager
HISTORY	OF BUSINESS
Name(s) of Facility's Management Officials:	Title:
Dan Barney	CEO
Jim Williams	Senior Vice President
Name(s) of Related Firm(s): None	City and State:
What is the primary concern of the facility? Food sa	afety sanitation for retail grocery store chains. Sales of
disinfectant, sanitizing chemicals. Service and supp	
Number of employees currently with the facility	~50 on site. ~100 field service personnel
Length of time facility has been in operation	~ 33 years

PESTICIDE REG	ISTRATIONS	
Number of pesticides produced annually at this facility		7
Does facility produce pesticides as sub-registrations?	Yes, all 7 currently produced are sub-regis	strations
Was EPA Form 8570-5(Supplemental Distribution Agreen	nent) verified, if applicable?	Yes
Number of Restricted Use Pesticides produced at facility		0_
Percentage of business derived from pesticide production		~ 35 %
Does facility have its own Quality Control Laboratory?		Yes
BOOKS AND I	RECORDS	
Does facility appear to comply with CFR part 169?		Yes
Was a copy of CFR part 169 provided to facility?		Yes
Was Section (7) Statement signed and provided to facility?	)	Yes
EXPOR	RTS	
Does facility produce pesticides for export to other countries	es?	No
MANUFACTUR	ING CODES	
Does facility utilize manufacturing codes on its pesticides?		Yes
Provide an example and explain: 1707252396; 17=Year,	072=Julian Date, 52396=Job Number	
GUARANTEES AND LABE	ELING AGREEMENTS	
Does facility produce/repackage pesticides for other firms?		No
Indicate number of firms		N/A
Under what marketing name(s) does the facility market its	pesticides? Chemstar	
PESTICIDES PACKAGED, LABELED	, & RELEASED FOR SHIPMENT	
Indicate number reviewed for apparent label violations		4_
Were any apparent misbranded products encountered?	Yes, during a later review of labels after ins	pection
Were samples collected on these products?	Yes, physical sample with corresponding	g label.
If no, explain why: N/A – Collected physical sample on a routine samples.	apparent misbranded product, along with 3 c	other

### PRODUCT LABEL REVIEW

List EPA Reg. numbers of product labels reviewed against EPA stamped approved labels. Note discrepancies between these labels on either or both labels and indicate in narrative that discrepancies were encountered.

10324-117-46597	10324-159-46597	
10324-81-46597	10324-113-46597	

### SAMPLES COLLECTED

List each sample collected during the inspection:

BRAND NAME	EPA REG. NO.	SAMPLE NO.	TY PHY	PE DOC
Q-San 10.0	10324-117-46597	031517BWB0101	X	
Q San 7.5	10324-81-46597	031517BWB0102	X	
Chemstar Foam San	10324-159-46597	031517BWB0103	X	
Neutral Restroom Cleaner Conc.	10324-113-46597	031517BWB0104	X	
2	· · · · · · · · · · · · · · · · · · ·		1	

## REMARKS AND ATTACHMENTS

Notice of Inspection issued to Travis Dobson, Operations Manager. Section 7 requirements reviewed with Mr. Dobson and Section 7 affidavit was completed, copy was provided to the firm. The company works in the food safety sanitation industry manufacturing and distributing products as well as servicing equipment for the industry. Some products produced are EPA registered pesticides and currently 7 registrations are being produced on an annual basis. Four products were observed in inventory and reviewed for label compliance. Bin labels were collected for these 4 products, EPA Reg #s listed above. These were later compared to the EPA stamped approved labels that were obtained via EPA's website. Significant discrepancies appeared to exist for the Q-San 10.0 and Chemstar Foam San products, these issues are noted on the attached documentation. It was also discovered during this review that the Neutral Restroom Cleaner Concentrate product appeared to be misbranded - no First Aid Section appeared on the label. Physical samples of the 4 products were also collected. Sample numbers and product names for these are indicated in the above section of PEI form. Shipping records for these 4 products were requested during the inspection and Mr. Dobson provided these to me via email. Also provided by Mr. Dobson was verification of the supplemental distribution agreements for the subregistered products produced. This documentation is attached.

	IGNATURE
GRAD W. BAKER	Ag Inputs Inspector
Inspector Signature	Title

# Pesticide Producer Establishment FIFRA Section 7 Requirements

	Date: 3-15-17		
Affidavit / Statemen	t		
Pesticide Producing Establishment Registration requestion 7 were explained to me by:	•		
Inspector: Ken W. BAKEL  during the time of the Establishment Inspection Con			
Producer's Name: Chemston (	,		
Address: 120 Interstate	West Porterny Suite 100		
Lithin Spring	s, GA 3012Z		
EPA Establishment No. 046597 - G	4-00/		
My obligations under Section 7 of FIFRA require that I submit to the U.S. Environmental Protection Agency (EPA) the Following:			
<ol> <li>A negative or positive Initial Pesticide Pro of establishment registration.</li> </ol>	duction Report within 30 days		
<ol> <li>A positive or negative Annual Pesticide Pre March 1<sup>st</sup> of each succeeding year, unless 30 day extension prior to this deadline date</li> </ol>	by written request I ask for a		
<ol> <li>A written notice of my address or name change within 30 days of such changes as well as request cancellation of my registration, should I decide to terminate my production activity.</li> </ol>			
Wen J. Don	Opendous MANGGER		
Signature of Company Official	Title		
Communications regarding the above should	be referred to:		

Environmental Protection Agency, Region 4 Pesticide Section 61 Forsyth Street, SW Atlanta, GA 30303-8909 404-562-9011



Gary W. Black Commissioner

## **Georgia Department of Agriculture**

Agricultural Inputs, 19 M.L.K. Jr. Dr. S.W., Room 410 Atlanta, Georgia 30334-4201 404-656-4958; Fax 404-657-8378

RECEIPT FOR SAMPLES				
Date Collected: 3-15-17	7	Hour:	17.45	AM □ PM ₪
Firm's Name/Individual	Low		reet, City, State, and Zip	ofteny who 12
Sample Numbers 0315176				
Samples Collected (Describe Fu	ally)  bollected by the Georgia Department of 1976, and Section  e Bet Assempte  All Ry # 16324-16324  FRA Roy # 16325  Rep # 16325	ent of Agriculture and on 9.(a) of the Federal 17-16597  et 6-5. 9-81-16597  et 6-5.	Treceipt is hereby acknowledge all Insecticide, Fungicide, and Form 100 all all all all all all all all all a	ed persuant to Rodenticide Act, as  1 / / / / / / / / / / / / / / / / / /
Acknowledgement The undersigned ack devices that were, packaged	nowledges that the sam I, labeled, and released		ove were obtain from	pesticides or
Signature (Owner, Operator, or Ag	ent	1.0	r, Operator, or Agent)	A CONTRACTOR OF THE PARTY OF TH
There I was		Opens.	find MANGER	
Duplicate Samples Requested	and Provided	Duplicate Sample	s Not Requested	
Amount Paid for Samples: \$	☐ No Charg	e 🗆 Ca	sh 🗆 To Be Billed	1
Name of Collector (Print or Type	Title of Collector		Signature of Collector	-
ENOW LAKER	Exist. Bank	- 1	A Toute Tax	ech -
White Copy- Company	Yellow Copy- Atl	anta Office	Pink Copy-	Inspector

Gary W. Black Commissioner

Capitol Square • Atlanta, Georgia 30334-4201 USA • FAX 404 657-8378

## PESTICIDE (404) 656-4958 PESTICIDE SAMPLE COLLECTION REPORT

COLLECTION SITE	
Name: Chemstar Corporation	
Address: 120 Interstate West Parkway, Suite 100	City: Lithia Springs
State: GA Zip Code: 30122 County: Douglas	Phone: 770-732-0700
SAMPLE INFORMATION	
Date Collected: 03-15-17 Official [x] Unofficial [] Sa	ample #: 031517BWB0101
Type: Phy [x] Doc [] Kind: Ag Use [] Ag Followup [] Non-Ag Use []	Non-Ag Followup [ ] PE [x] MK [ ] State [ ]
Pesticide Brand Name: Q-San 10.0	
EPA Reg. No: 10324-117-46597 EPA Est. No.: 046597-GA-001	Lot/Batch #: 1706652301
Package Size: 1.5 gallon Amount in Lot: 2100 gallons	
Company on Label: Chemstar Corp	
Address: 120 Interstate West Parkway, Suite 100	
City: Lithia Springs State: GA	Zip: 30122
LABEL GUARANTEES	LABORATORY USE
Ingredient(s)	Label % Found Chemist
Act. Ing: Octyl Decyl Dimethyl Ammonium Chloride	3.0
Didecyl Dimethyl Ammonium Chloride	1.5
Dioctyl Dimethyl Ammonium Chloride	1.5
Alkyl(C14 50%,C12 40%,C16 10%) dimethyl benzyl ammonium	
chloride	4.0
Inert Ing:	90.0
<b>Description of Sample</b> : One 3 fl.oz. subsample in a glass jar, placed in an sample #031517BWB0101.	evidence bag and sealed, identified by
Method of Collection: One 3 fl.oz. subsample was collected from 1.5 gallo in the inventory area of the facility.	on container taken from a case pack located
Reason for Collection: Producer Establishment Inspection. Receipt for Sa Manager for the company.	imples issued to Travis Dobson, Operations
INSPECTOR'S SIGNATURE: Brad W. Baker	
The above sample was collected by the Georgia Department of Agriculture collected at a producer / registrant the undersigned acknowledges that it was were packaged, labeled, and released for shipment.	
X	
Signature (owner, operator, or agent)	Print Name
LABORATORY USE	

	LABORATOR	Y USE	
Lab. No	Date Received	Date Reported	

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Gary W. Black Commissioner

#### PESTICIDE (404) 656-4958 PESTICIDE SAMPLE COLLECTION REPORT **COLLECTION SITE** Name: Chemstar Corporation Address: 120 Interstate West Parkway, Suite 100 City: Lithia Springs State: Zip Code: 30122 County: Douglas Phone: 770-732-0700 SAMPLE INFORMATION Date Collected: 03-15-17 Official [x] Unofficial [] Sample #: 031517BWB0102 Type: Phy [x] Doc [] Kind: Ag Use [] Ag Followup [] Non-Ag Use [] Non-Ag Followup [] PE [x] MK [] State [] Pesticide Brand Name: Q-San 7.5 EPA Reg. No: 10324-81-46597 EPA Est. No.: 046597-GA-001 Lot/Batch #: 1706552331 Package Size: 1.5 gallon Amount in Lot: 2100 gallons Company on Label: Chemstar Corp Address: 120 Interstate West Parkway, Suite 100 City: Lithia Springs State: GA Zip: 30122 LABEL GUARANTEES LABORATORY USE Ingredient(s) Label % Found Chemist Act. Ing: Octyl Decyl Dimethyl Ammonium Chloride.... 2.250 Didecyl Dimethyl Ammonium Chloride.... 1.125 Dioctyl Dimethyl Ammonium Chloride.... 1.125 Alkyl(C14 50%,C12 40%,C16 10%) dimethyl benzyl ammonium chloride.... 3.000 Inert Ing:.... 92.500 Description of Sample: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0102. Method of Collection: One 3 fl.oz. subsample was collected from 1.5 gallon container taken from a case pack located in the inventory area of the facility. Reason for Collection: Producer Establishment Inspection. Receipt for Samples issued to Travis Dobson, Operations Manager for the company. INSPECTOR'S SIGNATURE: Brad W. Baker The above sample was collected by the Georgia Department of Agriculture and receipt is hereby acknowledged. If collected at a producer / registrant the undersigned acknowledges that it was obtained from pesticides or devices that were packaged, labeled, and released for shipment. X Signature (owner, operator, or agent) Print Name

LABORATORY USE				
Lab. No	Date Received	Date Reported		

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PESTICIDE (404) 656-4958

Gary W. Black Commissioner

#### PESTICIDE SAMPLE COLLECTION REPORT COLLECTION SITE Name: Chemstar Corporation Address: 120 Interstate West Parkway, Suite 100 City: Lithia Springs State: Zip Code: 30122 County: Douglas Phone: 770-732-0700 SAMPLE INFORMATION Date Collected: 03-15-17 Official [x] Unofficial [] Sample #: 031517BWB0103 Type: Phy [x] Doc [] Kind: Ag Use [] Ag Followup [] Non-Ag Use [] Non-Ag Followup [] PE [x] MK [] State [] Pesticide Brand Name: Chemstar Foam San 10324-159-46597 EPA Reg. No: EPA Est. No.: 046597-GA-001 Lot/Batch #: 1706852389 Package Size: 2.5 gallon Amount in Lot: 1800 gallons Company on Label: Chemstar Corp Address: 120 Interstate West Parkway, Suite 100 City: Lithia Springs State: GA Zip: 30122 LABEL GUARANTEES LABORATORY USE Ingredient(s) Label % Found Chemist Act. Ing: Octyl Decyl Dimethyl Ammonium Chloride.... 3.0 Didecyl Dimethyl Ammonium Chloride.... 1.5 Dioctyl Dimethyl Ammonium Chloride.... 1.5 Alkyl(C14 50%,C12 40%,C16 10%) dimethyl benzyl ammonium chloride.... 4.0 Inert Ing:.... 90.0 Description of Sample: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0103. Method of Collection: One 3 fl.oz. subsample was collected from 2.5 gallon container taken from a case pack located in the inventory area of the facility. Reason for Collection: Producer Establishment Inspection. Receipt for Samples issued to Travis Dobson, Operations Manager for the company. INSPECTOR'S SIGNATURE: Brad W. Baker The above sample was collected by the Georgia Department of Agriculture and receipt is hereby acknowledged. If collected at a producer / registrant the undersigned acknowledges that it was obtained from pesticides or devices that

LABORATORY USE			
Lab. No	Date Received	Date Reported	

X

Print Name

X

were packaged, labeled, and released for shipment.

Signature (owner, operator, or agent)

Gary W. Black Commissioner

Capitol Square • Atlanta, Georgia 30334-4201 USA • FAX 404 657-8378

## PESTICIDE (404) 656-4958 PESTICIDE SAMPLE COLLECTION REPORT

Name: Chemstar Corporation  Address: 120 Interstate West Parkway, Suite 100 City: Lithia Springs  State: GA Zip Code: 30122 County: Douglas Phone: 770-732-0700  SAMPLE INFORMATION  Date Collected: 03-15-17 Official [x] Unofficial [] Sample #: 031517BWB0104  Type: Phy [x] Doc [] Kind: Ag Use [] Ag Followup [] Non-Ag Use [] Non-Ag Followup [] PE [x] MK [] State []  Pesticide Brand Name: Neutral Restroom Cleaner Concentrate  EPA Reg. No: 10324-113-46597 EPA Est. No.: 046597-GA-001 Lot/Batch #: 1705152040  Package Size: 2.5 gallon Amount in Lot: 2100 gallons  Company on Label: Chemstar Corp  Address: 120 Interstate West Parkway, Suite 100  City: Lithia Springs State: GA Zip: 30122  LABEL GUARANTEES  Ingredient(s) Label 9 Found Chemist  Act. Ing. Alkyl(C14 50%, C12 40%, C16 10%) dimethyl benzyl  ammonium chloride 0.83  Diocyl decyl dimethyl ammonium chloride 0.83  Diocyl dimethyl ammonium chloride 0.83  Diocyl dimethyl ammonium chloride 0.83  Diocyl dimethyl ammonium chloride 94.46  Description of Sample: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0104.  Method of Collection: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0104.  Method of Collection: One 3 fl.oz. subsample was collected from 2.5 gallon container taken from a case pack located in the inventory area of the facility.  Reason for Collection: Producer Establishment Inspection. Receipt for Samples issued to Travis Dobson, Operations Manager for the company.  INSPECTOR'S SIGNATURE: Brad W. Baker  The above sample was collected by the Georgia Department of Agriculture and receipt is hereby acknowledged. If collected at a producer / registrant the undersigned acknowledges that it was obtained from pesticides or devices that were packaged, labeled, and released for shipment.  X  Signature (owner, operator, or agent)	COLLECTION SITE	
State   GA	Name: Chemstar Corporation	
Date Collected: 03-15-17   Official [x]   Unofficial []   Sample #: 031517BWB0104	Address: 120 Interstate West Parkway, Suite 100 City: Lithia Springs	
Date Collected: 03-15-17 Official [x] Unofficial [] Sample #: 031517BWB0104  Type: Phy [x] Doc [] Kind: Ag Use [] Ag Followup [] Non-Ag Use [] Non-Ag Followup [] PE [x] MK [] State []  Pesticide Brand Name: Neutral Restroem Cleaner Concentrate  EPA Reg, No: 10324-113-46597 EPA Est. No.: 046597-GA-001 Lot/Batch #: 1705152040  Package Size: 2.5 gallon Amount in Lot: 2100 gallons  Company on Label: Chemstar Corp  Address: 120 Interstate West Parkway, Suite 100  City: Lithia Springs State: GA Zip: 30122  LABEL GUARANTEES  Ingredient(s) Label # Found Chemist  Act. Ing: Alkyl(C14 50%, C12 40%, C16 10%) dimethyl benzyl  ammonium chloride 2.22  Octyl decyl dimethyl ammonium chloride 1.66  Didecyl dimethyl ammonium chloride 1.66  Didecyl dimethyl ammonium chloride 94.46  Description of Sample: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0104.  Method of Collection: One 3 fl.oz. subsample was collected from 2.5 gallon container taken from a case pack located in the inventory area of the facility.  Reason for Collection: Producer Establishment Inspection. Receipt for Samples issued to Travis Dobson, Operations Manager for the company.  INSPECTOR'S SIGNATURE: Brad W. Baker  Ingredient [Ag V. Baker]  New York [Ag V. Baker]  Ner Print Name	State: GA Zip Code: 30122 County: Douglas Phone: 770-732-0700	
Type: Phy [x] Doc [ ] Kind: Ag Use [ ] Ag Followup [ ] Non-Ag Use [ ] Non-Ag Followup [ ] PE [x] MK [ ] State [ ] Pesticide Brand Name: Neutral Restrown Cleaner Concentrate  EPA Reg No: 10324-113-46597	SAMPLE INFORMATION	
Pesticide Brand Name: Neutral Restroom Cleaner Concentrate  EPA Reg. No: 10324-113-46597	Date Collected: 03-15-17 Official [x] Unofficial [] Sample #: 031517BWB0104	
EPA Reg. No: 10324-113-46597 EPA Est. No.: 046597-GA-001 Lot/Batch #. 1705152040  Package Size: 2.5 gallon Amount in Lot: 2100 gallons  Company on Label: Chemstar Corp Address: 120 Interstate West Parkway, Suite 100  City: Lithia Springs State: GA Zip: 30122  LABEL GUARANTEES Ingredient(s) Label Found Chemist  Act. Ing: Alkyl(C14 50%, C12 40%, C16 10%) dimethyl benzyl ammonium chloride 2.22  Octyl decyl dimethyl ammonium chloride 0.83 Dioctyl dimethyl ammonium chloride 0.83 Inert Ing: 99.46  Description of Sample: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0104.  Method of Collection: One 3 fl.oz. subsample was collected from 2.5 gallon container taken from a case pack located in the inventory area of the facility.  Reason for Collection: Producer Establishment Inspection. Receipt for Samples issued to Travis Dobson, Operations Manager for the company.  INSPECTOR'S SIGNATURE: Brad W. Baker  The above sample was collected by the Georgia Department of Agriculture and receipt is hereby acknowledged. If collected at a producer / registrant the undersigned acknowledges that it was obtained from pesticides or devices that were packaged, labeled, and released for shipment.  X Signature (owner, operator, or agent)  Print Name	Type: Phy [x] Doc [] Kind: Ag Use [] Ag Followup [] Non-Ag Use [] Non-Ag Followup [] PE [x] MK []	State []
Package Size: 2.5 gallon	Pesticide Brand Name: Neutral Restroom Cleaner Concentrate	
Address: 120 Interstate West Parkway, Suite 100 City: Lithia Springs State: GA Zip: 30122  LABEL GUARANTEES Ingredient(s) Label % Found Chemist  Act. Ing: Alkyl(C14 50%, C12 40%, C16 10%) dimethyl benzyl ammonium chloride 2.22 Octyl decyl dimethyl ammonium chloride 9.83 Dioctyl dimethyl ammonium chloride 9.83 Dioctyl dimethyl ammonium chloride 9.83 Inert Ing 94.46  Description of Sample: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0104.  Method of Collection: One 3 fl.oz. subsample was collected from 2.5 gallon container taken from a case pack located in the inventory area of the facility.  Reason for Collection: Producer Establishment Inspection. Receipt for Samples issued to Travis Dobson, Operations Manager for the company.  INSPECTOR'S SIGNATURE: Brad W. Baker  The above sample was collected by the Georgia Department of Agriculture and receipt is hereby acknowledged. If collected at a producer / registrant the undersigned acknowledges that it was obtained from pesticides or devices that were packaged, labeled, and released for shipment.  X Signature (owner, operator, or agent)  Print Name	EPA Reg. No: 10324-113-46597	
Address: 120 Interstate West Parkway, Suite 100 City: Lithia Springs State: GA Zip: 30122  LABEL GUARANTEES Ingredient(s) Label % Found Chemist  Act. Ing: Alkyl(C14 50%, C12 40%, C16 10%) dimethyl benzyl ammonium chloride 2.22 Octyl decyl dimethyl ammonium chloride 1.66 Didecyl dimethyl ammonium chloride 9.83 Dioctyl dimethyl ammonium chloride 94.46  Description of Sample: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0104.  Method of Collection: One 3 fl.oz. subsample was collected from 2.5 gallon container taken from a case pack located in the inventory area of the facility.  Reason for Collection: Producer Establishment Inspection. Receipt for Samples issued to Travis Dobson, Operations Manager for the company.  INSPECTOR'S SIGNATURE: Brad W. Baker  The above sample was collected by the Georgia Department of Agriculture and receipt is hereby acknowledged. If collected at a producer / registrant the undersigned acknowledges that it was obtained from pesticides or devices that were packaged, labeled, and released for shipment.  X Signature (owner, operator, or agent)  Print Name	Package Size: 2.5 gallon Amount in Lot: 2100 gallons	
LABEL GUARANTEES Ingredient(s)  Label %  Label %	Company on Label: Chemstar Corp	
Ingredient(s) Ingredient(setted) In	Address: 120 Interstate West Parkway, Suite 100	
Ingredient(s)  Act. Ing: Alkyl(C14 50%, C12 40%, C16 10%) dimethyl benzyl  ammonium chloride  Octyl decyl dimethyl ammonium chloride  Didecyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Junet Ing  94.46  Description of Sample: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0104.  Method of Collection: One 3 fl.oz. subsample was collected from 2.5 gallon container taken from a case pack located in the inventory area of the facility.  Reason for Collection: Producer Establishment Inspection. Receipt for Samples issued to Travis Dobson, Operations Manager for the company.  INSPECTOR'S SIGNATURE: Brad W. Baker  The above sample was collected by the Georgia Department of Agriculture and receipt is hereby acknowledged. If collected at a producer / registrant the undersigned acknowledges that it was obtained from pesticides or devices that were packaged, labeled, and released for shipment.  X  Signature (owner, operator, or agent)  Print Name	City: Lithia Springs State: GA Zip: 30122	
Ingredient(s)  Act. Ing: Alkyl(C14 50%,C12 40%,C16 10%) dimethyl benzyl  ammonium chloride  Octyl decyl dimethyl ammonium chloride  Didecyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  94.46  Description of Sample: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0104.  Method of Collection: One 3 fl.oz. subsample was collected from 2.5 gallon container taken from a case pack located in the inventory area of the facility.  Reason for Collection: Producer Establishment Inspection. Receipt for Samples issued to Travis Dobson, Operations Manager for the company.  INSPECTOR'S SIGNATURE: Brad W. Baker  The above sample was collected by the Georgia Department of Agriculture and receipt is hereby acknowledged. If collected at a producer / registrant the undersigned acknowledges that it was obtained from pesticides or devices that were packaged, labeled, and released for shipment.  X  X  Signature (owner, operator, or agent)  Print Name	LABEL GUARANTEES LABORATORY U	SE
ammonium chloride  Octyl decyl dimethyl ammonium chloride  Didecyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Inert Ing:  Description of Sample: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0104.  Method of Collection: One 3 fl.oz. subsample was collected from 2.5 gallon container taken from a case pack located in the inventory area of the facility.  Reason for Collection: Producer Establishment Inspection. Receipt for Samples issued to Travis Dobson, Operations Manager for the company.  INSPECTOR'S SIGNATURE: Brad W. Baker  The above sample was collected by the Georgia Department of Agriculture and receipt is hereby acknowledged. If collected at a producer / registrant the undersigned acknowledges that it was obtained from pesticides or devices that were packaged, labeled, and released for shipment.  X  Signature (owner, operator, or agent)  Print Name		
ammonium chloride  Octyl decyl dimethyl ammonium chloride  Didecyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Inert Ing:  Description of Sample: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0104.  Method of Collection: One 3 fl.oz. subsample was collected from 2.5 gallon container taken from a case pack located in the inventory area of the facility.  Reason for Collection: Producer Establishment Inspection. Receipt for Samples issued to Travis Dobson, Operations Manager for the company.  INSPECTOR'S SIGNATURE: Brad W. Baker  The above sample was collected by the Georgia Department of Agriculture and receipt is hereby acknowledged. If collected at a producer / registrant the undersigned acknowledges that it was obtained from pesticides or devices that were packaged, labeled, and released for shipment.  X  Signature (owner, operator, or agent)  Print Name	Act. Ing: Alkyl(C14 50%,C12 40%,C16 10%) dimethyl benzyl	
Octyl decyl dimethyl ammonium chloride  Didecyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Dioctyl dimethyl ammonium chloride  Journal Ing  Description of Sample: One 3 fl.oz. subsample in a glass jar, placed in an evidence bag and sealed, identified by sample #031517BWB0104.  Method of Collection: One 3 fl.oz. subsample was collected from 2.5 gallon container taken from a case pack located in the inventory area of the facility.  Reason for Collection: Producer Establishment Inspection. Receipt for Samples issued to Travis Dobson, Operations Manager for the company.  INSPECTOR'S SIGNATURE: Brad W. Baker  The above sample was collected by the Georgia Department of Agriculture and receipt is hereby acknowledged. If collected at a producer / registrant the undersigned acknowledges that it was obtained from pesticides or devices that were packaged, labeled, and released for shipment.  X  Signature (owner, operator, or agent)  Print Name		
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LABURATURY USE	LABORATORY USE	

OFFICE

Date Reported\_

Date Received

REV. 9/97

Lab. No.\_



Gary W. Black Commissioner

Revised: 03-01-02

# **Georgia Department of Agriculture**

Agricultural Inputs, 19 M.L.K. Jr. Dr. S.W., Room 410 Atlanta, Georgia 30334-4201 404-656-4958; Fax 404-657-8378

	ľ	NOTICE (	OF INSPEC	CTION	
Date of Insp	pection	6.	Hour		AM
	3-15-17			12.45	PM-
Name of In			Title (Mgr,	Owner, etc.)	4
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REASON E	OR INSPECTION:	Douting	Lit	he grings 6A	30122 Cc.
REASON I			or Cause	APPARI	MARK SECTION FOR ENT VIOLATIONS)
	and to determine who	ether they are us	ed consistent with	ation, including sam	currently being used, o ples/records on their user. Georgia Pesticide User Act O.C.G.A. 2-14-109
Þ	For the purpose of labeled, and released	inspecting and of for shipment, and where pesticides	obtaining samples	of any pesticides y containers or labe	and devices packaged ling for such pesticide sale. Georgia Pesticide
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46.7%	Person Interviewed		Date	1,51,7	

## TIFTON LABORATORIES: SOIL TERMITICIDES, FORMULATIONS, FEED CHEMICAL RESIDUES, AND PESTICIDE USE/MISUSE

3150 US Hwy 41 South \* Tifton, Georgia 31794 USA \* FAX (912) 386-7227

Gary W. Black Commissioner

SOIL TERMITICIDES AND FORMULATIONS (229) 386-3140 RESIDUES AND USE/MISUSE (229) 386-3133

### REPORT OF LABORATORY ANALYTICAL RESULTS

LABORATORY NUMBER: PF-17-0600

INSPECTOR NUMBER: 031517BWB0101

DATE RECEIVED: 23-Mar-17

DATE REPORTED: 04-Apr-17

SAMPLE NAME

Q-San 10.0

EPA REG. NUMBER:

046597-GA-001

LOT NUMBER:

1706652301

ANALYTE:

Octyl decyl dimethyl ammonium chloride

GUARANTEE:

3.0 (% unless otherwise specified)

RESULT:

(% unless otherwise specified)

ANALYTE:

Didecyl dimethyl ammonium chloride

GUARANTEE:

1.5 (% unless otherwise specified)

RESULT:

(% unless otherwise specified)

ANALYTE:

Dioctyl dimethyl ammonium chloride

GUARANTEE:

1.5 (% unless otherwise specified)

RESULT:

(% unless otherwise specified)

#### COMMENTS:

Total Quat %: 10.6 %. Lab cannot distinguish between specific analytes.

Nicole Leigheit

## TIFTON LABORATORIES: SOIL TERMITICIDES, FORMULATIONS, FEED CHEMICAL RESIDUES, AND PESTICIDE USE/MISUSE

3150 US Hwy 41 South \* Tifton, Georgia 31794 USA \* FAX (912) 386-7227

Gary W. Black Commissioner

SOIL TERMITICIDES AND FORMULATIONS (229) 386-3140 RESIDUES AND USE/MISUSE (229) 386-3133

## REPORT OF LABORATORY ANALYTICAL RESULTS

LABORATORY NUMBER: PF-17-0601

INSPECTOR NUMBER:

031517BWB0102

DATE RECEIVED: 23-Mar-17

DATE REPORTED: 04-Apr-17

SAMPLE NAME

Q-San 7.5

EPA REG. NUMBER:

10324-81-46597

LOT NUMBER:

1706552331

ANALYTE:

Dioctyl dimethyl ammonium chloride

GUARANTEE:

1.125 (% unless otherwise specified)

RESULT:

(% unless otherwise specified)

ANALYTE:

Didecyl dimethyl ammonium chloride

GUARANTEE:

1.125 (% unless otherwise specified)

RESULT:

(% unless otherwise specified)

ANALYTE:

Alkyl (50% C14, 40% C12, 10% C16) dimethyl

GUARANTEE:

3.000 (% unless otherwise specified)

RESULT:

(% unless otherwise specified)

COMMENTS:

Total Quat %: 8.293 %. Lab cannot distinguish between specific analytes.

Micole Leighert

## TIFTON LABORATORIES: SOIL TERMITICIDES, FORMULATIONS, FEED CHEMICAL RESIDUES, AND PESTICIDE USE/MISUSE

3150 US Hwy 41 South \* Tifton, Georgia 31794 USA \* FAX (912) 386-7227

Gary W. Black Commissioner

SOIL TERMITICIDES AND FORMULATIONS (229) 386-3140 RESIDUES AND USE/MISUSE (229) 386-3133

### REPORT OF LABORATORY ANALYTICAL RESULTS

ABORATORY NUMBER: PF-17-0602

INSPECTOR NUMBER:

031517BWB0103

DATE RECEIVED: 23-Mar-17

DATE REPORTED: 04-Apr-17

SAMPLE NAME

EPA REG. NUMBER:

Chemstar Foam San

10324-159-46597

LOT NUMBER:

1706852389

ANALYTE:

Dioctyl dimethyl ammonium chloride

GUARANTEE:

1.5 (% unless otherwise specified)

RESULT:

(% unless otherwise specified)

ANALYTE:

Didecyl dimethyl ammonium chloride

**GUARANTEE**:

1.5 (% unless otherwise specified)

RESULT:

(% unless otherwise specified)

ANALYTE:

Alkyl (50% C14, 40% C12, 10% C16) dimethyl

GUARANTEE:

4.0 (% unless otherwise specified)

RESULT:

(% unless otherwise specified)

COMMENTS:

Total Quat %: 11.07 %. Lab cannot distinguish between specific analytes.

Micole Leigheit

## TIFTON LABORATORIES: SOIL TERMITICIDES, FORMULATIONS, FEED CHEMICAL RESIDUES, AND PESTICIDE USE/MISUSE

3150 US Hwy 41 South \* Tifton, Georgia 31794 USA \* FAX (912) 386-7227

Gary W. Black Commissioner SOIL TERMITICIDES AND FORMULATIONS (229) 386-3140 RESIDUES AND USE/MISUSE (229) 386-3133

#### REPORT OF LABORATORY ANALYTICAL RESULTS

LABORATORY NUMBER: PF-17-0603
INSPECTOR NUMBER: 031517BWB0104

DATE RECEIVED: 23-Mar-17
DATE REPORTED: 21-Apr-17

SAMPLE NAME

neutral restroom cleaner concentrate

EPA REG. NUMBER:

10324-113-46597

LOT NUMBER:

1705152040

ANALYTE:

Alkyl (50% C14, 40% C12, 10% C15) dimethyl

**GUARANTEE**:

2.22 (% unless otherwise specified)

RESULT:

(% unless otherwise specified)

ANALYTE:

Didecyl Dimethyl Ammonium Chloride

**GUARANTEE:** 

0.83 (% unless otherwise specified)

RESULT:

(% unless otherwise specified)

ANALYTE:

**Dioctyl Dimethyl Ammonium Chloride** 

**GUARANTEE:** 

0.83 (% unless otherwise specified)

RESULT:

(% unless otherwise specified)

#### COMMENTS:

Total Quat %: 5.89 %. Lab cannot distinguish between specific analytes.

Nicole Freizheit